

PALM INTRANET

Day : Friday
 Date: 4/8/2005
 Time: 10:35:22

Inventor Name Search Result

Your Search was:

Last Name = RAO

First Name = YUAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10099092</u>	Not Issued	041	03/15/2002	ARTICLE UTILIZING HIGHLY BRANCHED POLYMERS TO SPLAY LAYERED MATERIALS	RAO, YUAN Q.
<u>10667982</u>	Not Issued	071	09/22/2003	ONE-TIME-USE CAMERA CONTAINING IMPROVED FILM ELEMENT	RAO, YUANGIAO
<u>10027023</u>	6555303	150	12/21/2001	PHOTOGRAPHIC FILM BASE COMPRISING A POLY (ETHYLENE TEREPHTHALATE)-BASED MATERIAL	RAO, YUANQIAO
<u>10033496</u>	Not Issued	041	12/28/2001	IMAGING ELEMENT HAVING IMPROVED CRACK PROPAGATION DURING CONVERSION	RAO, YUANQIAO
<u>10036668</u>	6558884	150	12/21/2001	PHOTOGRAPHIC FILM BASE COMPRISING A POLY (ETHYLENE TEREPHTHALATE)-BASED MATERIAL	RAO, YUANQIAO
<u>10044874</u>	6514660	150	10/29/2001	POLYETHYLENEIMINE PRIMER FOR IMAGING MATERIALS	RAO, YUANQIAO
<u>10228689</u>	6854840	150	08/27/2002	INK JET PRINTING PROCESS	RAO, YUANQIAO
<u>10256520</u>	6881492	150	09/27/2002	PRIMER COMPOSITION FOR POLYESTERS	RAO, YUANQIAO
<u>10259355</u>	6749982	150	09/27/2002	IMAGING MEMBER WITH POLYESTER BASE	RAO, YUANQIAO
<u>10260974</u>	Not Issued	061	09/30/2002	IMAGING ELEMENT HAVING IMPROVED CRACK PROPAGATION DURING CONVERSION	RAO, YUANQIAO

<u>10279891</u>	<u>6737226</u>	150	10/24/2002	PROCESS FOR MAKING POLYESTER PHOTOGRAPHIC FILM BASE AND PHOTOGRAPHIC ELEMENT COMPRISING SAID BASE	RAO, YUANQIAO
<u>10325386</u>	<u>6797458</u>	150	12/20/2002	A PHOTOGRAPHIC MULTILAYER FILM BASE COMPRISING 1,4-CYCLOHEXANE DIMETHANOL	RAO, YUANQIAO
<u>10327365</u>	<u>6727052</u>	150	12/20/2002	MULTILAYER PHOTOGRAPHIC FILM AND AN IMAGING ELEMENT MADE OF SAID BASE	RAO, YUANQIAO
<u>10327373</u>	<u>6670110</u>	150	12/20/2002	PHOTOGRAPHIC MULTILAYER FILM BASE COMPRISING 1,4-CYCLOHEXANE DIMETHANOL	RAO, YUANQIAO
<u>10341747</u>	<u>6667148</u>	150	01/14/2003	THERMALLY DEVELOPABLE MATERIALS HAVING BARRIER LAYER WITH INORGANIC FILLER PARTICLES	RAO, YUANQIAO
<u>10633183</u>	Not Issued	030	08/01/2003	PROCESS FOR RAPID ANNEALING OF A POLYESTER FILM BASE TO CONTROL FILM CURL	RAO, YUANQIAO
<u>10633806</u>	Not Issued	041	08/04/2003	IMAGING MATERIAL WITH IMPROVED SCRATCH RESISTANCE	RAO, YUANQIAO
<u>10633904</u>	Not Issued	071	08/04/2003	IMAGING MATERIAL WITH IMPROVED MECHANICAL PROPERTIES	RAO, YUANQIAO
<u>10690123</u>	Not Issued	030	10/21/2003	OPTICAL FILM FOR DISPLAY DEVICES	RAO, YUANQIAO
<u>10744845</u>	Not Issued	030	12/23/2003	THERMAL PRINTING RIBBON	RAO, YUANQIAO
<u>10977847</u>	Not Issued	030	10/29/2004	PRINTING SYSTEM FOR USE WITH MICROENCAPSULATED MEDIA	RAO, YUANQIAO
<u>11064372</u>	Not Issued	020	02/23/2005	POLARIZING LAYER WITH ADHERENT PROTECTIVE LAYER	RAO, YUANQIAO

WEST Search History

DATE: Friday, April 08, 2005

Hide?	Set Name	Query	Hit Count
<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L1	reduc\$4 same (core set or curl) same anneal\$4 same biaxially stretch\$4	1
<input type="checkbox"/>	L2	reduc\$4 same (core set or curl) same anneal\$4	49
<input type="checkbox"/>	L3	L2 same (chda or dimethanol)	2
<input type="checkbox"/>	L4	L2 same (polyester or pet)	16
<input type="checkbox"/>	L5	L4 same mol	1
<input type="checkbox"/>	L6	L4 same Tg	3
<input type="checkbox"/>	L7	reduc\$4.clm. and (core set or curl).clm. and anneal\$4.clm.	7

END OF SEARCH HISTORY